ON 23 MAR 2006

L1	391167	S	COAGULAT?
L2	5978737	S	INHIBIT?
L3	488	S	LF-A1 OR LIVER FACTOR
L4	407	S	FIBRINOGEN-LIKE PROTEIN OR FGL-2 OR FGL2
L5	87816	S	L1 AND L2
L6	3	S	L3 AND L4
L7	7	S	L5 AND L3
L8	69	S	L5 AND L4
L9	57	DUP REM	L8 (12 DUPLICATES REMOVED)
L10	69	S	L5 (P) L4

ACCESSION NUMBER: 2004:50862 USPATFULL
TITLE: Wound healing biomarkers
INVENTOR(S): Burslem, Martyn Frank, Sandwich, UNITED KINGDOM
Johnson, Claire Michelle, Sandwich, UNITED KINGDOM
Cooper, Lisa, London, UNITED KINGDOM
Martin, Paul, London, UNITED KINGDOM

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 2004038292	A1	20040226
APPLICATION INFO.:	US 2002-175184	A1	20020618 (10)

	NUMBER	DATE
PRIORITY INFORMATION:	GB 2001-14869	20010618
	US 2001-305346P	20010713 (60)

DOCUMENT TYPE: Utility
FILE SEGMENT: APPLICATION
LEGAL REPRESENTATIVE: PFIZER INC., PATENT DEPARTMENT, MS8260-1611, EASTERN POINT ROAD, GROTON, CT, 06340
NUMBER OF CLAIMS: 19
EXEMPLARY CLAIM: 1
NUMBER OF DRAWINGS: 26 Drawing Page(s)
LINE COUNT: 67123
CAS INDEXING IS AVAILABLE FOR THIS PATENT.
TI Wound healing biomarkers

=> s L5 (P) L4
PROXIMITY OPERATOR LEVEL NOT CONSISTENT WITH
FIELD CODE - 'AND' OPERATOR ASSUMED 'L25 (P) L19'
PROXIMITY OPERATOR LEVEL NOT CONSISTENT WITH
FIELD CODE - 'AND' OPERATOR ASSUMED 'L26 (P) L20'
PROXIMITY OPERATOR LEVEL NOT CONSISTENT WITH
FIELD CODE - 'AND' OPERATOR ASSUMED 'L27 (P) L21'
PROXIMITY OPERATOR LEVEL NOT CONSISTENT WITH
FIELD CODE - 'AND' OPERATOR ASSUMED 'L28 (P) L22'
PROXIMITY OPERATOR LEVEL NOT CONSISTENT WITH
FIELD CODE - 'AND' OPERATOR ASSUMED 'L29 (P) L23'
L10 69 L5 (P) L4

=> d cost

COST IN U.S. DOLLARS	SINCE FILE ENTRY	TOTAL SESSION
CONNECT CHARGES	41.12	41.27
NETWORK CHARGES	2.40	2.46
SEARCH CHARGES	23.40	23.40
DISPLAY CHARGES	38.10	38.10
FULL ESTIMATED COST	105.02	105.23

DISCOUNT AMOUNTS (FOR QUALIFYING ACCOUNTS)	SINCE FILE ENTRY	TOTAL SESSION
CA SUBSCRIBER PRICE	-1.50	-1.50

IN FILE 'MEDLINE, BIOSIS, CAPLUS, SCISEARCH, USPATFULL'
AT 18:15:45 ON 23 MAR 2006

=> d his

(FILE 'HOME' ENTERED AT 17:52:25 ON 23 MAR 2006)

FILE 'MEDLINE, BIOSIS, CAPLUS, SCISEARCH, USPATFULL' ENTERED AT 17:52:52

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PASSWORD:
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NEWS	1		Web Page URLs for STN Seminar Schedule - N. America
NEWS	2		"Ask CAS" for self-help around the clock
NEWS	3	DEC 21	IPC search and display fields enhanced in CA/CAplus with the IPC reform
NEWS	4	DEC 23	New IPC8 SEARCH, DISPLAY, and SELECT fields in USPATFULL/ USPAT2
NEWS	5	JAN 13	IPC 8 searching in IFIPAT, IFIUDB, and IFICDB
NEWS	6	JAN 13	New IPC 8 SEARCH, DISPLAY, and SELECT enhancements added to INPADOC
NEWS	7	JAN 17	Pre-1988 INPI data added to MARPAT
NEWS	8	JAN 17	IPC 8 in the WPI family of databases including WPIFV
NEWS	9	JAN 30	Saved answer limit increased
NEWS	10	JAN 31	Monthly current-awareness alert (SDI) frequency added to TULSA
NEWS	11	FEB 21	STN AnaVist, Version 1.1, lets you share your STN AnaVist visualization results
NEWS	12	FEB 22	Status of current WO (PCT) information on STN
NEWS	13	FEB 22	The IPC thesaurus added to additional patent databases on STN
NEWS	14	FEB 22	Updates in EPFULL; IPC 8 enhancements added
NEWS	15	FEB 27	New STN AnaVist pricing effective March 1, 2006
NEWS	16	FEB 28	MEDLINE/LMEDLINE reload improves functionality
NEWS	17	FEB 28	TOXCENTER reloaded with enhancements
NEWS	18	FEB 28	REGISTRY/ZREGISTRY enhanced with more experimental spectral property data
NEWS	19	MAR 01	INSPEC reloaded and enhanced
NEWS	20	MAR 03	Updates in PATDPA; addition of IPC 8 data without attributes
NEWS	21	MAR 08	X.25 communication option no longer available after June 2006
NEWS	22	MAR 22	EMBASE is now updated on a daily basis

NEWS EXPRESS FEBRUARY 15 CURRENT VERSION FOR WINDOWS IS V8.01a,
CURRENT MACINTOSH VERSION IS V6.0c(ENG) AND V6.0Jc(JP),
AND CURRENT DISCOVER FILE IS DATED 19 DECEMBER 2005.
V8.0 AND V8.01 USERS CAN OBTAIN THE UPGRADE TO V8.01a AT
http://download.cas.org/express/v8.0-Discover/

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* * * * * * * * * * * * * STN Columbus * * * * * * * * * * * * * * * * *

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FILE 'HOME' ENTERED AT 17:52:25 ON 23 MAR 2006

=> FIL MEDLINE BIOSIS CAPLUS SCISEARCH USPATFULL
COST IN U.S. DOLLARS                                SINCE FILE      TOTAL
                                                       ENTRY    SESSION
FULL ESTIMATED COST                                     0.21       0.21

FILE 'MEDLINE' ENTERED AT 17:52:52 ON 23 MAR 2006

FILE 'BIOSIS' ENTERED AT 17:52:52 ON 23 MAR 2006
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FILE 'USPATFULL' ENTERED AT 17:52:52 ON 23 MAR 2006
CA INDEXING COPYRIGHT (C) 2006 AMERICAN CHEMICAL SOCIETY (ACS)

=> s coagulat?
L1      391167 COAGULAT?

=> s inhibit?
L2     5978737 INHIBIT?

=> s LF-A1 or liver factor
L3         488 LF-A1 OR LIVER FACTOR

=> s fibrinogen-like protein or FGL-2 or FGL2
L4         407 FIBRINOGEN-LIKE PROTEIN OR FGL-2 OR FGL2

=> s L1 and L2
L5       87816 L1 AND L2

=> s L3 and L4
L6           3 L3 AND L4

=> s L5 and L3
L7           7 L5 AND L3

=> s L5 and L4
L8          69 L5 AND L4

=> dup rem L8
PROCESSING COMPLETED FOR L8
L9           57 DUP REM L8 (12 DUPLICATES REMOVED)

=> d ibib abs L9 1-10

L9   ANSWER 1 OF 57  CAPLUS  COPYRIGHT 2006 ACS on STN DUPLICATE 1
ACCESSION NUMBER:         2006:101948  CAPLUS
DOCUMENT NUMBER:          144:190130
TITLE:                    Genes showing altered expression in non-small cell
                          lung cancers and their use in diagnosis
INVENTOR(S):              Nakamura, Yusuke; Daigo, Yataro; Nakatsuru, Shuichi
PATENT ASSIGNEE(S):       Oncotherapy Science, Inc., Japan; The University of
                          Tokyo
SOURCE:                   U.S. Pat. Appl. Publ., 364 pp., Cont.-in-part of Appl.
                          No. PCT/JP04/004075.
```

CODEN: USXXCO
DOCUMENT TYPE: Patent
LANGUAGE: English
FAMILY ACC. NUM. COUNT: 4
PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
US 2006024692	A1	20060202	US 2005-90617	20050324
WO 2004031413	A2	20040415	WO 2003-JP12072	20030922
WO 2004031413	A3	20050224		
WO 2004031413	C2	20050804		

W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, EG, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NI, NO, NZ, OM, PG, PH, PL, PT, RO, RU, SC, SD, SE, SG, SK, SL, SY, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VC, VN, YU, ZA, ZM, ZW

RW: GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZM, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM, AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HU, IE, IT, LU, MC, NL, PT, RO, SE, SI, SK, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG

WO 2005090991	A1	20050929	WO 2004-JP4075 20040324

W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BW, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, EG, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NA, NI, NO, NZ, OM, PG, PH, PL, PT, RO, RU, SC, SD, SE, SG, SK, SL, SY, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VC, VN, YU, ZA, ZM, ZW

RW: BW, GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZM, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM, AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HU, IE, IT, LU, MC, NL, PL, PT, RO, SE, SI, SK, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG

PRIORITY APPLN. INFO.:	US 2002-414673P	P	20020930
	US 2003-451374P	P	20030228
	US 2003-466100P	P	20030428
	WO 2003-JP312072	A2	20030922
	US 2004-555757P	P	20040324
	WO 2004-JP4075	A2	20040324
	US 2004-555789P	P	20040323

AB Genes that show altered levels of expression in non-small cell lung cancer and that can be used to diagnose the disease are identified. The genes or gene products may also be targets for drugs for treatment of the disease. A group of approx. 1400 genes showing cancer-specific up or down regulation is identified. Antisense nucleic acids and siRNAs are reported for some of these genes.

L9 ANSWER 2 OF 57 USPATFULL on STN
ACCESSION NUMBER: 2006:22056 USPATFULL
TITLE: Method for treating cardiac remodeling following myocardial injury
INVENTOR(S): Kapoun, Ann M., Mountain View, CA, UNITED STATES
Schreiner, George F., Los Altos, CA, UNITED STATES
Liang, Faquan, San Francisco, CA, UNITED STATES
Li, Zhihe, Foster City, CA, UNITED STATES

	NUMBER	KIND	DATE	
PATENT INFORMATION:	US 2006019890	A1	20060126	
APPLICATION INFO.:	US 2005-38826	A1	20050118	(11)

	NUMBER	DATE

PRIORITY INFORMATION: US 2004-537221P 20040115 (60)
DOCUMENT TYPE: Utility
FILE SEGMENT: APPLICATION
LEGAL REPRESENTATIVE: Samuel M. Kais, Scios Inc., 6500 Paseo Padre Parkway, Fremont, CA, 94555, US
NUMBER OF CLAIMS: 8
EXEMPLARY CLAIM: 1
NUMBER OF DRAWINGS: 13 Drawing Page(s)
LINE COUNT: 2117
CAS INDEXING IS AVAILABLE FOR THIS PATENT.
AB The invention concerns methods for treating cardiac remodeling in a subject who has undergone myocardial injury, said method comprising the administration of natriuretic peptide to said subject. Preferably the natriuretic peptide is brain natriuretic peptide. The invention also concerns methods for treating structural heart disorders arising from myocardial injury, said method comprising the administration of a natriuretic peptide to a patient in need thereof.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L9 ANSWER 3 OF 57 CAPLUS COPYRIGHT 2006 ACS on STN DUPLICATE 2
ACCESSION NUMBER: 2005:160629 CAPLUS
DOCUMENT NUMBER: 142:254557
TITLE: Treatment of chronic human viral hepatitis with **Fgl2 inhibitors**
INVENTOR(S): Levy, Gary; Marsden, Philip
PATENT ASSIGNEE(S): Trillium Therapeutics Inc., Can.
SOURCE: U.S. Pat. Appl. Publ., 19 pp.
CODEN: USXXCO
DOCUMENT TYPE: Patent
LANGUAGE: English
FAMILY ACC. NUM. COUNT: 1
PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.		DATE
US 2005042226	A1	20050224	US 2004-875528		20040625
CA 2458893	AA	20041226	CA 2004-2458893		20040226
PRIORITY APPLN. INFO.:			US 2003-482448P	P	20030626

AB The use of **Fgl2 inhibitors** to treat and control the progression of human Hepatitis B virus-induced hepatitis is described. **Inhibitors** of **Fgl2** include antibodies to **Fgl2**. Twenty-one of twenty-three patients with marked chronic viral hepatitis B were pos. for **Fgl2**/fibroleukin expression, both by in situ hybridization and immunohistochem. **Fgl2**/fibroleukin transcripts and immunoreactive protein were seen in macrophages and endothelial cells in areas of hepatic inflammation and necrosis both in portal areas and in the sinusoids. Associated with the **Fgl2**/fibroleukin expression was fibrin deposition. Mortality in murine hepatitis virus 3 (MHV-3) infected **Fgl2**/fibroleukin-/- mice was significantly reduced compared to **Fgl2**/fibroleukin+/+ littermates.

L9 ANSWER 4 OF 57 USPATFULL on STN
ACCESSION NUMBER: 2005:305784 USPATFULL
TITLE: Novel nucleic acids and polypeptides
INVENTOR(S): Tang, Y. Tom, San Jose, CA, UNITED STATES
Liu, Chenghua, San Jose, CA, UNITED STATES
Asundi, Vinod, Foster City, CA, UNITED STATES
Chen, Rui-hong, Foster City, CA, UNITED STATES
Qian, Xiaohong B., San Jose, CA, UNITED STATES
Wang, Zhi Wei, Athens, GA, UNITED STATES
Wehrman, Tom, Stanford, CA, UNITED STATES
Zhang, Jie, Campbell, CA, UNITED STATES
Zhou, Ping, Cupertino, CA, UNITED STATES

Cao, Yicheng, Guang Zhou City, CHINA
Drmanac, Radoje T., Los Altos Hills, CA, UNITED STATES
PATENT ASSIGNEE(S): NUVELO, Inc., Sunnyvale, CA, UNITED STATES (U.S. corporation)

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 2005266423	A1	20051201
APPLICATION INFO.:	US 2004-463	A1	20041129 (11)

RELATED APPLN. INFO.: Continuation of Ser. No. US 2002-291265, filed on 8 Nov 2002, ABANDONED Continuation-in-part of Ser. No. WO 2001-US2623, filed on 25 Jan 2001, PENDING Continuation-in-part of Ser. No. US 2001-922279, filed on 3 Aug 2001, ABANDONED Continuation-in-part of Ser. No. US 2000-617746, filed on 17 Jul 2000, ABANDONED Continuation-in-part of Ser. No. US 2000-631451, filed on 3 Aug 2000, ABANDONED Continuation-in-part of Ser. No. US 2000-663870, filed on 15 Sep 2000, ABANDONED Continuation of Ser. No. US 2000-491404, filed on 25 Jan 2000, ABANDONED
DOCUMENT TYPE: Utility
FILE SEGMENT: APPLICATION
LEGAL REPRESENTATIVE: NUVELO, INC, 675 ALMANOR AVE., SUNNYVALE, CA, 94085, US
NUMBER OF CLAIMS: 28
EXEMPLARY CLAIM: 1
LINE COUNT: 7411
CAS INDEXING IS AVAILABLE FOR THIS PATENT.
AB The present invention provides novel nucleic acids, novel polypeptide sequences encoded by these nucleic acids and uses thereof.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L9 ANSWER 5 OF 57 USPATFULL on STN
ACCESSION NUMBER: 2005:240505 USPATFULL
TITLE: Methods for the detection of liver-specific gene transcripts in blood and uses thereof
INVENTOR(S): Liew, Choong-Chin, Toronto, CANADA
PATENT ASSIGNEE(S): ChondroGene Limited (non-U.S. corporation)

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 2005208505	A1	20050922
APPLICATION INFO.:	US 2004-803648	A1	20040318 (10)

RELATED APPLN. INFO.: Division of Ser. No. US 2002-268730, filed on 9 Oct 2002, PENDING Continuation of Ser. No. US 2000-477148, filed on 4 Jan 2000, ABANDONED

	NUMBER	DATE
PRIORITY INFORMATION:	US 1999-115125P	19990106 (60)

DOCUMENT TYPE: Utility
FILE SEGMENT: APPLICATION
LEGAL REPRESENTATIVE: PALMER & DODGE, LLP, KATHLEEN M. WILLIAMS, 111 HUNTINGTON AVENUE, BOSTON, MA, 02199, US
NUMBER OF CLAIMS: 10
EXEMPLARY CLAIM: 1
NUMBER OF DRAWINGS: 7 Drawing Page(s)
LINE COUNT: 5951
CAS INDEXING IS AVAILABLE FOR THIS PATENT.
AB The present invention is directed to detection and measurement of gene transcripts in blood. Specifically provided is a RT-PCR analysis performed on a drop of blood for detecting, diagnosing and monitoring diseases using tissue-specific primers. The present invention also describes methods by which delineation of the sequence and/or

quantitation of the expression levels of disease-associated genes allows for an immediate and accurate diagnostic/prognostic test for disease or to assess the effect of a particular treatment regimen.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L9 ANSWER 6 OF 57 USPATFULL on STN

ACCESSION NUMBER:	2005:233514 USPATFULL
TITLE:	Methods and apparatuses for diagnosing AML and MDS
INVENTOR(S):	Burczynski, Michael E., Swampscott, MA, UNITED STATES Dorner, Andrew J., Lexington, MA, UNITED STATES Twine, Natalie C., Goffstown, NH, UNITED STATES Trepicchio, William L., Andover, MA, UNITED STATES Stover, Jennifer, Topsfield, MA, UNITED STATES

	NUMBER	KIND	DATE	
PATENT INFORMATION:	US 2005202451	A1	20050915	
APPLICATION INFO.:	US 2004-834114	A1	20040429	(10)

	NUMBER	DATE
PRIORITY INFORMATION:	US 2003-466055P	20030429 (60)

DOCUMENT TYPE:	Utility
FILE SEGMENT:	APPLICATION
LEGAL REPRESENTATIVE:	NIXON PEABODY, LLP, 401 9TH STREET, NW, SUITE 900, WASHINGTON, DC, 20004-2128, US
NUMBER OF CLAIMS:	20
EXEMPLARY CLAIM:	1
NUMBER OF DRAWINGS:	3 Drawing Page(s)
LINE COUNT:	8813

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AB Methods, systems and equipment for diagnosing or monitoring the progression or treatment of AML or MDS. This invention identifies a plurality of AML or MDS disease genes which are differentially expressed in bone marrow cells of AML or MDS patients as compared to disease-free humans. These AML or MDS disease genes can be used as molecular markers for detecting the presence or absence of AML or MDS. These genes can also be used for the early identification of MDS patients who eventually progress to AML.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L9 ANSWER 7 OF 57 USPATFULL on STN

ACCESSION NUMBER:	2005:226914 USPATFULL
TITLE:	Methods for the detection of heart-specific gene transcripts in blood and uses thereof
INVENTOR(S):	Liew, Choong-Chin, Toronto, CANADA
PATENT ASSIGNEE(S):	ChondroGene Limited (non-U.S. corporation)

	NUMBER	KIND	DATE	
PATENT INFORMATION:	US 2005196764	A1	20050908	
APPLICATION INFO.:	US 2004-803858	A1	20040318	(10)
RELATED APPLN. INFO.:	Division of Ser. No. US 2002-268730, filed on 9 Oct 2002, PENDING Continuation of Ser. No. US 2000-477148, filed on 4 Jan 2000, ABANDONED			

	NUMBER	DATE
PRIORITY INFORMATION:	US 1999-115125P	19990106 (60)

DOCUMENT TYPE:	Utility
FILE SEGMENT:	APPLICATION
LEGAL REPRESENTATIVE:	PALMER & DODGE, LLP, KATHLEEN M. WILLIAMS, 111

HUNTINGTON AVENUE, BOSTON, MA, 02199, US
NUMBER OF CLAIMS: 10
EXEMPLARY CLAIM: 1
NUMBER OF DRAWINGS: 7 Drawing Page(s)
LINE COUNT: 5520
CAS INDEXING IS AVAILABLE FOR THIS PATENT.
AB The present invention is directed to detection and measurement of gene transcripts in blood. Specifically provided is a RT-PCR analysis performed on a drop of blood for detecting, diagnosing and monitoring diseases using tissue-specific primers. The present invention also describes methods by which delineation of the sequence and/or quantitation of the expression levels of disease-associated genes allows for an immediate and accurate diagnostic/prognostic test for disease or to assess the effect of a particular treatment regimen.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L9 ANSWER 8 OF 57 USPATFULL on STN
ACCESSION NUMBER: 2005:226913 USPATFULL
TITLE: Methods for the detection of kidney-specific gene transcripts in blood and uses thereof
INVENTOR(S): Liew, Choong-Chin, Toronto, CANADA
PATENT ASSIGNEE(S): ChondroGene Limited (non-U.S. corporation)

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 2005196763	A1	20050908
APPLICATION INFO.:	US 2004-803857	A1	20040318 (10)

RELATED APPLN. INFO.: Division of Ser. No. US 2002-268730, filed on 9 Oct 2002, PENDING Continuation of Ser. No. US 2000-477148, filed on 4 Jan 2000, ABANDONED

	NUMBER	DATE
PRIORITY INFORMATION:	US 1999-115125P	19990106 (60)

DOCUMENT TYPE: Utility
FILE SEGMENT: APPLICATION
LEGAL REPRESENTATIVE: PALMER & DODGE, LLP, KATHLEEN M. WILLIAMS, 111 HUNTINGTON AVENUE, BOSTON, MA, 02199, US
NUMBER OF CLAIMS: 10
EXEMPLARY CLAIM: 1
NUMBER OF DRAWINGS: 7 Drawing Page(s)
LINE COUNT: 5881
CAS INDEXING IS AVAILABLE FOR THIS PATENT.
AB The present invention is directed to detection and measurement of gene transcripts in blood. Specifically provided is a RT-PCR analysis performed on a drop of blood for detecting, diagnosing and monitoring diseases using tissue-specific primers. The present invention also describes methods by which delineation of the sequence and/or quantitation of the expression levels of disease-associated genes allows for an immediate and accurate diagnostic/prognostic test for disease or to assess the effect of a particular treatment regimen.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L9 ANSWER 9 OF 57 USPATFULL on STN
ACCESSION NUMBER: 2005:226912 USPATFULL
TITLE: Methods for the detection of lung-specific gene transcripts in blood and uses thereof
INVENTOR(S): Liew, Choong-Chin, Toronto, CANADA
PATENT ASSIGNEE(S): ChondroGene Limited (non-U.S. corporation)

	NUMBER	KIND	DATE

PATENT INFORMATION: US 2005196762 A1 20050908
APPLICATION INFO.: US 2004-803759 A1 20040318 (10)
RELATED APPLN. INFO.: Division of Ser. No. US 2002-268730, filed on 9 Oct 2002, PENDING Continuation of Ser. No. US 2000-477148, filed on 4 Jan 2000, ABANDONED

	NUMBER	DATE
PRIORITY INFORMATION:	US 1999-115125P	19990106 (60)

DOCUMENT TYPE: Utility
FILE SEGMENT: APPLICATION
LEGAL REPRESENTATIVE: PALMER & DODGE, LLP, KATHLEEN M. WILLIAMS, 111 HUNTINGTON AVENUE, BOSTON, MA, 02199, US
NUMBER OF CLAIMS: 10
EXEMPLARY CLAIM: 1
NUMBER OF DRAWINGS: 7 Drawing Page(s)
LINE COUNT: 5490
CAS INDEXING IS AVAILABLE FOR THIS PATENT.
AB The present invention is directed to detection and measurement of gene transcripts in blood. Specifically provided is a RT-PCR analysis performed on a drop of blood for detecting, diagnosing and monitoring diseases using tissue-specific primers. The present invention also describes methods by which delineation of the sequence and/or quantitation of the expression levels of disease-associated genes allows for an immediate and accurate diagnostic/prognostic test for disease or to assess the effect of a particular treatment regimen.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L9 ANSWER 10 OF 57 USPATFULL on STN
ACCESSION NUMBER: 2005:220902 USPATFULL
TITLE: Methods for the detection of brain-specific gene transcripts in blood and uses thereof
INVENTOR(S): Liew, Choong-Chin, Toronto, CANADA
PATENT ASSIGNEE(S): ChondroGene Limited (non-U.S. corporation)

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 2005191637	A1	20050901
APPLICATION INFO.:	US 2004-803737	A1	20040318 (10)

RELATED APPLN. INFO.: Division of Ser. No. US 2002-268730, filed on 9 Oct 2002, PENDING Continuation of Ser. No. US 2000-477148, filed on 4 Jan 2000, ABANDONED

	NUMBER	DATE
PRIORITY INFORMATION:	US 1999-115125P	19990106 (60)

DOCUMENT TYPE: Utility
FILE SEGMENT: APPLICATION
LEGAL REPRESENTATIVE: PALMER & DODGE, LLP, KATHLEEN M. WILLIAMS, 111 HUNTINGTON AVENUE, BOSTON, MA, 02199, US
NUMBER OF CLAIMS: 10
EXEMPLARY CLAIM: 1
NUMBER OF DRAWINGS: 7 Drawing Page(s)
LINE COUNT: 6136
CAS INDEXING IS AVAILABLE FOR THIS PATENT.
AB The present invention is directed to detection and measurement of gene transcripts in blood. Specifically provided is a RT-PCR analysis performed on a drop of blood for detecting, diagnosing and monitoring diseases using tissue-specific primers. The present invention also describes methods by which delineation of the sequence and/or quantitation of the expression levels of disease-associated genes allows for an immediate and accurate diagnostic/prognostic test for disease or to assess the effect of a particular treatment regimen.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

=> d ibib ti L9 11-25

L9 ANSWER 11 OF 57 USPATFULL on STN
ACCESSION NUMBER: 2005:195772 USPATFULL
TITLE: Compositions comprising antibodies to human FgI2
INVENTOR(S): Levy, Gary, Thornhill, CANADA
Clark, David A., Burlington, CANADA
PATENT ASSIGNEE(S): Trillium Therapeutics Inc., Toronto, CANADA (non-U.S. corporation)

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 2005169913	A1	20050804
APPLICATION INFO.:	US 2004-997920	A1	20041129 (10)

RELATED APPLN. INFO.: Continuation of Ser. No. US 2002-96255, filed on 13 Mar 2002, PENDING Continuation of Ser. No. US 1999-442143, filed on 15 Nov 1999, GRANTED, Pat. No. US 6403089 Continuation of Ser. No. WO 1998-CA475, filed on 15 May 1998, UNKNOWN

	NUMBER	DATE
PRIORITY INFORMATION:	US 1997-46537P	19970515 (60)
	US 1997-61684P	19971010 (60)

DOCUMENT TYPE: Utility
FILE SEGMENT: APPLICATION
LEGAL REPRESENTATIVE: BERESKIN AND PARR, 40 KING STREET WEST, BOX 401, TORONTO, ON, M5H 3Y2, CA
NUMBER OF CLAIMS: 4
EXEMPLARY CLAIM: 1
NUMBER OF DRAWINGS: 24 Drawing Page(s)
LINE COUNT: 3301
CAS INDEXING IS AVAILABLE FOR THIS PATENT.
TI Compositions comprising antibodies to human FgI2

L9 ANSWER 12 OF 57 USPATFULL on STN
ACCESSION NUMBER: 2005:190007 USPATFULL
TITLE: Use of soluble **fgl2** as an immunosuppresant
INVENTOR(S): Levy, Gary, Thornhill Ontario, CANADA

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 2005164923	A1	20050728
APPLICATION INFO.:	US 2003-504328	A1	20030228 (10)
	WO 2003-CA273		20030228

	NUMBER	DATE
PRIORITY INFORMATION:	US 2003-361056P	20020301 (60)

DOCUMENT TYPE: Utility
FILE SEGMENT: APPLICATION
LEGAL REPRESENTATIVE: BERESKIN AND PARR, 40 KING STREET WEST, BOX 401, TORONTO, ON, M5H 3Y2, CA
NUMBER OF CLAIMS: 20
EXEMPLARY CLAIM: 1
NUMBER OF DRAWINGS: 15 Drawing Page(s)
LINE COUNT: 1987
CAS INDEXING IS AVAILABLE FOR THIS PATENT.
TI Use of soluble **fgl2** as an immunosuppresant

L9 ANSWER 13 OF 57 USPATFULL on STN
ACCESSION NUMBER: 2005:43661 USPATFULL
TITLE: Gene expression profiling of uterine serous papillary carcinomas and ovarian serous papillary tumors
INVENTOR(S): Santin, Alessandro D., Little Rock, AR, UNITED STATES

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 2005037389	A1	20050217
APPLICATION INFO.:	US 2004-859020	A1	20040601 (10)

	NUMBER	DATE
PRIORITY INFORMATION:	US 2003-475446P	20030603 (60)

DOCUMENT TYPE: Utility
FILE SEGMENT: APPLICATION
LEGAL REPRESENTATIVE: Benjamin Aaron Adler, ADLER & ASSOCIATES, 8011 Candle Lane, Houston, TX, 77071
NUMBER OF CLAIMS: 14
EXEMPLARY CLAIM: 1
NUMBER OF DRAWINGS: 8 Drawing Page(s)
LINE COUNT: 1970
CAS INDEXING IS AVAILABLE FOR THIS PATENT.
TI Gene expression profiling of uterine serous papillary carcinomas and ovarian serous papillary tumors

L9 ANSWER 14 OF 57 CAPLUS COPYRIGHT 2006 ACS on STN DUPLICATE 3
ACCESSION NUMBER: 2004:770679 CAPLUS
DOCUMENT NUMBER: 141:236612
TITLE: Gene expression profiles for monitoring CCI-779 drug activity in vivo in renal cell carcinoma treatment
INVENTOR(S): Burczynski, Michael; Twine, Natalie; Dorner, Andrew J.; Trepicchio, William L.
PATENT ASSIGNEE(S): Wyeth, John, and Brother Ltd., USA
SOURCE: PCT Int. Appl., 136 pp.
CODEN: PIXXD2
DOCUMENT TYPE: Patent
LANGUAGE: English
FAMILY ACC. NUM. COUNT: 6
PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
WO 2004072265	A2	20040826	WO 2004-XA4118	20040211
W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BW, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, EG, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NA, NI, NO, NZ, OM, PG, PH, PL, PT, RO, RU, SC, SD, SE, SG, SK, SL, SY, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VC, VN, YU, ZA, ZM, ZW				
RW: BW, GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZM, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM, AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HU, IE, IT, LU, MC, NL, PT, RO, SE, SI, SK, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG				
WO 2004072265	A2	20040826	WO 2004-US4118	20040211
WO 2004072265	A3	20050303		
W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BW, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, EG, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NA, NI				
RW: BW, GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZM, ZW, AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HU, IE, IT, LU, MC, NL, PT, RO, SE, SI, SK, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG				

PRIORITY APPLN. INFO.: US 2003-446133P P 20030211
US 2003-459782P P 20030403
US 2004-538246P P 20040123
WO 2004-US4118 A 20040211

TI Gene expression profiles for monitoring CCI-779 drug activity in vivo in renal cell carcinoma treatment

L9 ANSWER 15 OF 57 CAPLUS COPYRIGHT 2006 ACS on STN DUPLICATE 4
ACCESSION NUMBER: 2005:156681 CAPLUS
Correction of: 2005:60757
DOCUMENT NUMBER: 142:216629
Correction of: 142:132329
TITLE: Gene expression profiles and biomarkers for the detection of hyperlipidemia and other disease-related gene transcripts in blood
INVENTOR(S): Liew, Choong-Chin
PATENT ASSIGNEE(S): Chondrogene Limited, Can.
SOURCE: U.S. Pat. Appl. Publ., 155 pp., Cont.-in-part of U.S. Ser. No. 802,875.
CODEN: USXXCO
DOCUMENT TYPE: Patent
LANGUAGE: English
FAMILY ACC. NUM. COUNT: 47
PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
US 2004248170	A1	20041209	US 2004-812777	20040330
US 2004014059	A1	20040122	US 2002-268730	20021009
US 2005191637	A1	20050901	US 2004-803737	20040318
US 2005196762	A1	20050908	US 2004-803759	20040318
US 2005196763	A1	20050908	US 2004-803857	20040318
US 2005196764	A1	20050908	US 2004-803858	20040318
US 2005208505	A1	20050922	US 2004-803648	20040318
US 2004248170	A1	20041209	US 2004-812777	20040330
US 2004248170	A1	20041209	US 2004-812777	20040330
US 2004265869	A1	20041230	US 2004-812716	20040330

PRIORITY APPLN. INFO.: US 1999-115125P P 19990106
US 2000-477148 B1 20000104
US 2002-268730 A2 20021009
US 2003-601518 A2 20030620
US 2004-802875 A2 20040312
US 2004-812777 A 20040330

TI Gene expression profiles and biomarkers for the detection of hyperlipidemia and other disease-related gene transcripts in blood

L9 ANSWER 16 OF 57 BIOSIS COPYRIGHT (c) 2006 The Thomson Corporation on STN
ACCESSION NUMBER: 2004:454306 BIOSIS
DOCUMENT NUMBER: PREV200400459215
TITLE: Methods of modulating immune **coagulation**.
AUTHOR(S): Levy, Gary [Inventor, Reprint Author]
CORPORATE SOURCE: Thornhill, Canada
ASSIGNEE: Trillium Therapeutics Inc., Toronto, Canada
PATENT INFORMATION: US 6805863 20041019
SOURCE: Official Gazette of the United States Patent and Trademark Office Patents, (Oct 19 2004) Vol. 1287, No. 3.
http://www.uspto.gov/web/menu/patdata.html. e-file.
ISSN: 0098-1133 (ISSN print).
DOCUMENT TYPE: Patent
LANGUAGE: English
ENTRY DATE: Entered STN: 24 Nov 2004
Last Updated on STN: 24 Nov 2004

TI Methods of modulating immune **coagulation**.

L9 ANSWER 17 OF 57 CAPLUS COPYRIGHT 2006 ACS on STN
ACCESSION NUMBER: 2004:371064 CAPLUS
DOCUMENT NUMBER: 140:373461
TITLE: Evaluation of breast cancer states and outcomes using gene expression profiles
INVENTOR(S): West, Mike; Nevins, Joseph R.; Huang, Andrew
PATENT ASSIGNEE(S): Synpac, Inc., USA; Duke Univerisity
SOURCE: PCT Int. Appl., 799 pp.
CODEN: PIXXD2
DOCUMENT TYPE: Patent
LANGUAGE: English
FAMILY ACC. NUM. COUNT: 5
PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
WO 2004037996	A2	20040506	WO 2003-US33656	20031024
WO 2004037996	A3	20041229		
W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, ES, FI, GB, GD, GE, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NI, NO, NZ, OM, PG, PH, PL, PT, RO, RU, SC, SD, SE, SG, SK, SL, SY, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VC, VN, YU, ZA, ZM, ZW				
RW: GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZM, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM, AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HU, IE, IT, LU, MC, NL, PT, RO, SE, SI, SK, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG				
US 2004083084	A1	20040429	US 2002-291878	20021112
WO 2004044839	A2	20040527	WO 2002-US38216	20021112
W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NO, NZ, OM, PH, PL, PT, RO, RU, SC, SD, SE, SG, SI, SK, SL, TJ, TM, TN, TR, TT, TZ, UA, UG, UZ, VC, VN, YU, ZA, ZM, ZW				
RW: GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZM, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM, AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, SK, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG				
US 2004106113	A1	20040603	US 2002-291886	20021112

PRIORITY APPLN. INFO.:		
US 2002-420729P	P	20021024
US 2002-421062P	P	20021025
US 2002-421102P	P	20021025
US 2002-424701P	P	20021108
US 2002-424715P	P	20021108
US 2002-424718P	P	20021108
US 2002-291878	A	20021112
US 2002-291886	A	20021112
US 2002-425256P	P	20021112
WO 2002-US38216	A	20021112
WO 2002-US38222	A	20021112
US 2003-448461P	P	20030221
US 2003-448462P	P	20030221
US 2003-457877P	P	20030327
US 2003-458373P	P	20030331

TI Evaluation of breast cancer states and outcomes using gene expression profiles

L9 ANSWER 18 OF 57 CAPLUS COPYRIGHT 2006 ACS on STN
ACCESSION NUMBER: 2005:1997 CAPLUS
DOCUMENT NUMBER: 142:111841
TITLE: Gene expression profiles and biomarkers for the

detection of depression-related and other disease-related gene transcripts in blood

INVENTOR(S): Liew, Choong-Chin
PATENT ASSIGNEE(S): Chondrogene Limited, Can.
SOURCE: U.S. Pat. Appl. Publ., 154 pp., Cont.-in-part of U.S. Ser. No. 802,875.
CODEN: USXXCO
DOCUMENT TYPE: Patent
LANGUAGE: English
FAMILY ACC. NUM. COUNT: 47
PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.		DATE
US 2004265868	A1	20041230	US 2004-812702		20040330
US 2004014059	A1	20040122	US 2002-268730		20021009
US 2005191637	A1	20050901	US 2004-803737		20040318
US 2005196762	A1	20050908	US 2004-803759		20040318
US 2005196763	A1	20050908	US 2004-803857		20040318
US 2005196764	A1	20050908	US 2004-803858		20040318
US 2005208505	A1	20050922	US 2004-803648		20040318
US 2004265869	A1	20041230	US 2004-812716		20040330
US 2004265868	A1	20041230	US 2004-812702		20040330
US 2004265868	A1	20041230	US 2004-812702		20040330
PRIORITY APPLN. INFO.:			US 1999-115125P	P	19990106
			US 2000-477148	B1	20000104
			US 2002-268730	A2	20021009
			US 2003-601518	A2	20030620
			US 2004-802875	A2	20040312
			US 2004-812702	A	20040330

TI Gene expression profiles and biomarkers for the detection of depression-related and other disease-related gene transcripts in blood

L9 ANSWER 19 OF 57 CAPLUS COPYRIGHT 2006 ACS on STN
ACCESSION NUMBER: 2005:60760 CAPLUS
Correction of: 2004:1036573
DOCUMENT NUMBER: 142:153477
Correction of: 142:16776
TITLE: Gene expression profiles and biomarkers for the detection of Chagas disease and other disease-related gene transcripts in blood
INVENTOR(S): Liew, Choong-Chin
PATENT ASSIGNEE(S): Chondrogene Limited, Can.
SOURCE: U.S. Pat. Appl. Publ., 154 pp., Cont.-in-part of U.S. Ser. No. 802,875.
CODEN: USXXCO
DOCUMENT TYPE: Patent
LANGUAGE: English
FAMILY ACC. NUM. COUNT: 47
PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.		DATE
US 2004241729	A1	20041202	US 2004-813097		20040330
US 2004014059	A1	20040122	US 2002-268730		20021009
US 2005191637	A1	20050901	US 2004-803737		20040318
US 2005196762	A1	20050908	US 2004-803759		20040318
US 2005196763	A1	20050908	US 2004-803857		20040318
US 2005196764	A1	20050908	US 2004-803858		20040318
US 2005208505	A1	20050922	US 2004-803648		20040318
US 2004241729	A1	20041202	US 2004-813097		20040330
US 2004241729	A1	20041202	US 2004-813097		20040330
US 2004265869	A1	20041230	US 2004-812716		20040330
PRIORITY APPLN. INFO.:			US 1999-115125P	P	19990106

US 2000-477148	B1	20000104
US 2002-268730	A2	20021009
US 2003-601518	A2	20030620
US 2004-802875	A2	20040312
US 2004-813097	A	20040330

TI Gene expression profiles and biomarkers for the detection of Chagas disease and other disease-related gene transcripts in blood

L9 ANSWER 20 OF 57 CAPLUS COPYRIGHT 2006 ACS on STN
ACCESSION NUMBER: 2005:60754 CAPLUS
Correction of: 2004:1036571
DOCUMENT NUMBER: 142:233342
Correction of: 142:16836
TITLE: Sequences of human schizophrenia related genes and use for diagnosis, prognosis and therapy
INVENTOR(S): Liew, Choong-Chin
PATENT ASSIGNEE(S): Chondrogene Limited, Can.
SOURCE: U.S. Pat. Appl. Publ., 156 pp., Cont.-in-part of U.S. Ser. No. 802,875.
CODEN: USXXCO
DOCUMENT TYPE: Patent
LANGUAGE: English
FAMILY ACC. NUM. COUNT: 47
PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
US 2004241727	A1	20041202	US 2004-812731	20040330
US 2004014059	A1	20040122	US 2002-268730	20021009
US 2005191637	A1	20050901	US 2004-803737	20040318
US 2005196762	A1	20050908	US 2004-803759	20040318
US 2005196763	A1	20050908	US 2004-803857	20040318
US 2005196764	A1	20050908	US 2004-803858	20040318
US 2005208505	A1	20050922	US 2004-803648	20040318
US 2004241727	A1	20041202	US 2004-812731	20040330
US 2004241727	A1	20041202	US 2004-812731	20040330
US 2004265869	A1	20041230	US 2004-812716	20040330
US 2005208519	A1	20050922	US 2004-989191	20041115

PRIORITY APPLN. INFO.:	US 1999-115125P	P	19990106
	US 2000-477148	B1	20000104
	US 2002-268730	A2	20021009
	US 2003-601518	A2	20030620
	US 2004-802875	A2	20040312
	US 2004-812731	A	20040330
	WO 2004-US20836	A2	20040621

TI Sequences of human schizophrenia related genes and use for diagnosis, prognosis and therapy

L9 ANSWER 21 OF 57 USPATFULL on STN
ACCESSION NUMBER: 2004:301256 USPATFULL
TITLE: Transgenic non-human animal having a disruption of at least one allele to the ceacam 1 gene and method of making same
INVENTOR(S): Beauchemin, Nicole, Montreal, CANADA
Turbide, Claire, Montreal, CANADA
Holmes, Kathryn V, Golden, CO, UNITED STATES
Blau, Dianna, Jacksonville, FL, UNITED STATES
Letourneau, Stephanie, Montreal, CANADA

	NUMBER	KIND	DATE	
PATENT INFORMATION:	US 2004237128	A1	20041125	
APPLICATION INFO.:	US 2004-473424	A1	20040624	(10)
	WO 2002-CA469		20020404	

	NUMBER	DATE
PRIORITY INFORMATION:	US 2001-281025P	20010404 (60)

DOCUMENT TYPE: Utility
FILE SEGMENT: APPLICATION
LEGAL REPRESENTATIVE: GOUDREAU GAGE DUBUC, 800 PLACE VICTORIA, SUITE 3400, MONTREAL, QUEBEC, H4Z 1E9
NUMBER OF CLAIMS: 23
EXEMPLARY CLAIM: 1
NUMBER OF DRAWINGS: 13 Drawing Page(s)
LINE COUNT: 2003
CAS INDEXING IS AVAILABLE FOR THIS PATENT.
TI Transgenic non-human animal having a disruption of at least one allele to the ceacam 1 gene and method of making same

L9 ANSWER 22 OF 57 USPATFULL on STN
ACCESSION NUMBER: 2004:227357 USPATFULL
TITLE: Methods for monitoring drug activities in vivo
INVENTOR(S): Burczynski, Michael E., Swampscott, MA, UNITED STATES
Twine, Natalie C., Goffstown, NH, UNITED STATES
Dorner, Andrew J., Lexington, MA, UNITED STATES
Trepicchio, William L., Andover, MA, UNITED STATES

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 2004175743	A1	20040909
	US 2005287532	A9	20051229
APPLICATION INFO.:	US 2004-775169	A1	20040211 (10)

	NUMBER	DATE
PRIORITY INFORMATION:	US 2003-446133P	20030211 (60)
	US 2003-459782P	20030403 (60)

DOCUMENT TYPE: Utility
FILE SEGMENT: APPLICATION
LEGAL REPRESENTATIVE: NIXON PEABODY, LLP, 401 9TH STREET, NW, SUITE 900, WASHINGTON, DC, 20004-2128
NUMBER OF CLAIMS: 20
EXEMPLARY CLAIM: 1
LINE COUNT: 5514
CAS INDEXING IS AVAILABLE FOR THIS PATENT.
TI Methods for monitoring drug activities in vivo

L9 ANSWER 23 OF 57 USPATFULL on STN
ACCESSION NUMBER: 2004:82321 USPATFULL
TITLE: Modulators of **fgl2** prothrombinase
INVENTOR(S): Levy, Gary, Thornhill, CANADA

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 2004062770	A1	20040401
APPLICATION INFO.:	US 2003-688962	A1	20031021 (10)

RELATED APPLN. INFO.: Continuation of Ser. No. US 2001-926070, filed on 24 Aug 2001, ABANDONED A 371 of International Ser. No. WO 2000-CA191, filed on 25 Feb 2000, UNKNOWN

	NUMBER	DATE
PRIORITY INFORMATION:	US 1999-122109P	19990226 (60)

DOCUMENT TYPE: Utility
FILE SEGMENT: APPLICATION
LEGAL REPRESENTATIVE: BERESKIN AND PARR, SCOTIA PLAZA, 40 KING STREET WEST-SUITE 4000 BOX 401, TORONTO, ON, M5H 3Y2

NUMBER OF CLAIMS: 18
EXEMPLARY CLAIM: 1
NUMBER OF DRAWINGS: 13 Drawing Page(s)
LINE COUNT: 1521
CAS INDEXING IS AVAILABLE FOR THIS PATENT.
TI Modulators of **fgl2** prothrombinase

L9 ANSWER 24 OF 57 USPATFULL on STN
ACCESSION NUMBER: 2004:70596 USPATFULL
TITLE: Extracellular matrix and cell adhesion molecules
INVENTOR(S): Tang, Y Tom, San Jose, CA, UNITED STATES
Yue, Henry, Sunnyvale, CA, UNITED STATES
Azimzai, Yalda, Oakland, CA, UNITED STATES
He, Ann, San Jose, CA, UNITED STATES
Lo, Terence P, Foster City, CA, UNITED STATES
Nguyen, Daniel B, San Jose, CA, UNITED STATES
Burrill, John D, Redwood City, CA, UNITED STATES
Marcus, Gregory A, San Carlos, CA, UNITED STATES
Zingler, Kurt A, San Francisco, CA, UNITED STATES
Gandhi, Ameena R, San Francisco, CA, UNITED STATES
Kearney, Liam, San Francisco, CA, UNITED STATES
Burford, Neil, Durham, CT, UNITED STATES
Yao, Monique G, Carmel, IN, UNITED STATES
Chawla, Narinder K, Union City, CA, UNITED STATES
Elliott, Vicki S, San Jose, CA, UNITED STATES
Arvizu, Chandra S, San Jose, CA, UNITED STATES
Baughn, Mariah R, San Leandro, CA, UNITED STATES
Hafalia, April J A, Santa Clara, CA, UNITED STATES
Policky, Jennifer L, San Jose, CA, UNITED STATES
Au-Young, Janice K, Brisbane, CA, UNITED STATES
Lu, Yan, Mountain View, CA, UNITED STATES
Borowsky, Mark L, Redwood City, CA, UNITED STATES
Lu, Dyung Aina M, San Jose, CA, UNITED STATES
Ramkumar, Jayalaxmi, Fremont, CA, UNITED STATES
Yang, Junming, San Jose, CA, UNITED STATES
Gururajan, Rajagopal, San Jose, CA, UNITED STATES
Warren, Bridget A, Encinitas, CA, UNITED STATES
Gietzen, Kimberly J, San Jose, CA, UNITED STATES
Xu, Yuming, Mountain View, CA, UNITED STATES
Kallick, Deborah A, Portola Valley, CA, UNITED STATES
Lee, Ernestine A, Castro Valley, CA, UNITED STATES
Thangavelu, Kavitha, Sunnyvale, CA, UNITED STATES
Delegeane, Angelo M, Milpitas, CA, UNITED STATES
Lee, Sally, San Jose, CA, UNITED STATES
Batra, Sajeev, Oakland, CA, UNITED STATES
Lal, Preetr G., Santa Clara, CA, UNITED STATES
Khan, Farrah A., Des Plaines, IL, UNITED STATES

	NUMBER	KIND	DATE	
PATENT INFORMATION:	US 2004053824	A1	20040318	
APPLICATION INFO.:	US 2002-312352	A1	20021218	(10)
	WO 2001-US21067		20010629	

DOCUMENT TYPE: Utility
FILE SEGMENT: APPLICATION
LEGAL REPRESENTATIVE: INCYTE CORPORATION (formerly known as Incyte, Genomics, Inc.), 3160 PORTER DRIVE, PALO ALTO, CA, 94304
NUMBER OF CLAIMS: 116
EXEMPLARY CLAIM: 1
LINE COUNT: 13526
CAS INDEXING IS AVAILABLE FOR THIS PATENT.
TI Extracellular matrix and cell adhesion molecules

L9 ANSWER 25 OF 57 USPATFULL on STN